

AIR DISC BRAKE CALIPER JACK ASSEMBLY

Abstract of the Disclosure

A jack assembly is provided for supporting a brake assembly, particularly an air disc brake caliper. The jack assembly includes a base having a telescoping cylinder that extends therefrom. A support member is secured on an opposite end of the cylinder and includes a
5 securing arrangement for attaching the support member to an associated brake carrier. The support member is rotated about a vertical axis, translated along an horizontal plane provided by the wheels on the base, raised and lowered in height by the selectively extending cylinder, and/or pivoted along a connection with the cylinder. In this manner, the jack assembly is advantageously positioned adjacent the brake assembly, the caliper housing secured to the
10 jack assembly, and then the jack assembly carries the caliper housing to a desired location for service.